

FAX COVER SHEET

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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TOTAL PAGES (PLUS COVER SHEET) = 17

APR 08 2004

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TO	:	
ATTENTION	:	Examiner Cynthia Collins
ART UNIT	:	1638
FAX NUMBER	:	703 746 5032
RE	:	
SERIAL NO.	:	
APPLICANT	:	09/831,083
FILED	:	Ute HEIM, et al.,
FOR	:	May 3, 2001
	:	Cassette for Expression of Arbitrary Genes in
	:	Plant Seed

TRANSMIT COPY OF PRELIM AMENDMENT


September 2, 2003

Attached please find:

- Copy of preliminary amendment that cancels claims 14-18.
- Copies of the stamped postcard receipt.

If there are further issues to resolve feel free to contact me at 646 487 5675.

Respectfully submitted,


Theodore Gottlieb, PhD
Registration Number 42,597

REQUEST FOR EARLY NOTIFICATION OF SERIAL NO.

USPTO MAILROOM hereby ACKNOWLEDGES RECEIPT of
annexed

- a) TRANSMITTAL LETTER PTO-1390 which is identified by the following particulars; and
- b) ENCLOSURES: Preliminary Amendment with marked-up and clean copies of specification and claims; English translation of application including Figs. 2a-7; English translation of amended Fig. 1 and claims

Date of Transmittal Letter: May 2, 2001

Docket: 101195-48

Applicant : Ute Heim et al.

Intl. Appln. No. PCT/DE99/03432

Filed: 27 Oct. 1999

Title: Expression Cassette for Expression
of Arbitrary Genes in Plant Seed

09/831083

EL851061677US

JCB7 Rec'd PCT/PTO

03 MAY 2001

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
Atty's Docket No. 101195-48

APPLICANT : Ute Heim et al.
FILED : Concurrently Herewith
FOR : New Expression Cassette for Expression of
Arbitrary Genes in Plant Seed

PRELIMINARY AMENDMENT

Hon. Assistant Commissioner of Patents
Box PCT
Washington, D.C. 20231

Sir:

Prior to examination, please amend the application as
follows:

IN THE SPECIFICATION

Page 1, line 3, please delete "Description" and insert
--Background of the Invention--;

Page 2, after line 21 (using printed line numbers), please
insert --Summary of the Invention--;

after line 32 (using printed line numbers), please
insert --Brief Description of the Drawings

Fig. 1 - the sequence of SBP promoter;

Fig. 2a - Northern blot of Vicia faba against VFSBP20 probe;

- Fig. 2b - cross-section of ripe Transgenic (SBPRGUS) tobacco seed;
- Fig. 2c - β -glucuronidase content in transgenic pSBPRGUS tobacco line;
- Fig. 3 - restriction maps of clone pSBPR7 and pSBPR15;
- Fig. 4 - a graft of plasmid pGPTV-Bar;
- Fig. 5 - a graft of the 3' untranslated area of promoter region with the polyadenylation signals of the octopine synthase gene;
- Fig. 6 - a graft of the smoothed Asp719/SphI fragment ligated with the binary vector pGPTV-Bar from plasmid pSBRXYNZ;
- and
- Fig. 7 - Western Blot of protein extract from ripe seed with Xylanase Z directed antibodies.

Detailed Description of the Preferred Embodiments--;

Page 4, line 12 (using printed line numbers), please insert --blot-- after "Northern".

A clean copy of this addition and amended page 4 is attached.

IN THE CLAIMS

Please amend the claims in accordance with the attached